

Amendments to the Claims

1. (currently amended): A method of supporting reactivation of a dormant packet data session comprising:

a base station receiving an identifier corresponding to stored service configuration information from a mobile station with a dormant packet data session;

the base station requesting stored service configuration information from a packet control function, wherein the request comprises the identifier corresponding to the stored service configuration information received from the mobile station;

the a-base station receiving a first message from the a-packet control function, the message containing stored service configuration information comprising at least one of a service option and a service reference identifier; and

the base station reactivating the dormant packet data session using the stored service configuration information and sending a second message containing an indication to notify a mobile station to use its stored service configuration.

2. – 4. canceled

5. (currently amended): The method of claim 13 wherein before receiving an identifier corresponding to stored service configuration information from a mobile station, the method comprises

assigning an identifier corresponding to a current service configuration of the mobile station for the session; and

sending the identifier and the corresponding current service configuration to a packet control function.

6. (previously presented): The method of claim 1 wherein the at least one of a service option and a service reference identifier is associated with each service

instance in a mobile station's packet data session that reactivation is requested for.

7. (previously presented): The method of claim 1 further comprising:

- sending a message to the packet control function to establish an A8 connection for each service instance in a mobile station's packet data session that reactivation is requested for; and

- receiving an indication that an A8 connection for each service instance that reactivation is requested for has been successfully established.

8. (previously presented): A method of supporting reactivation of a dormant packet data session comprising:

- receiving an identifier corresponding to a current service configuration of a mobile station for the session, the service configuration comprising at least one of a service option and a service reference identifier;

- storing the identifier and the corresponding service configuration;

- receiving a request for stored service configuration information from a base station, wherein the request comprises the identifier ; and

- sending the stored service configuration corresponding to the identifier to the base station.

9. (canceled):

10. (previously presented): The method of claim 8 wherein the at least one of a service option and a service reference identifier is associated with each service instance in the packet data session that reactivation is requested for.

11. (Original): The method of claim 8 further comprising receiving a message requesting establishment of an A8 connection for each service instance in the packet data session that reactivation is requested for; and

- sending an indication that an A8 connection for each service instance that reactivation is requested for has been successfully established.

12. (canceled):